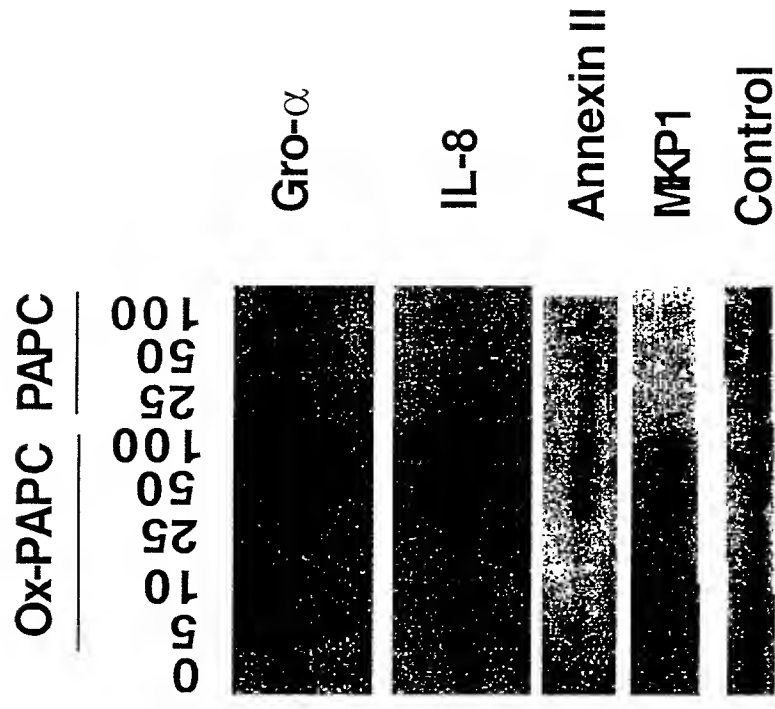


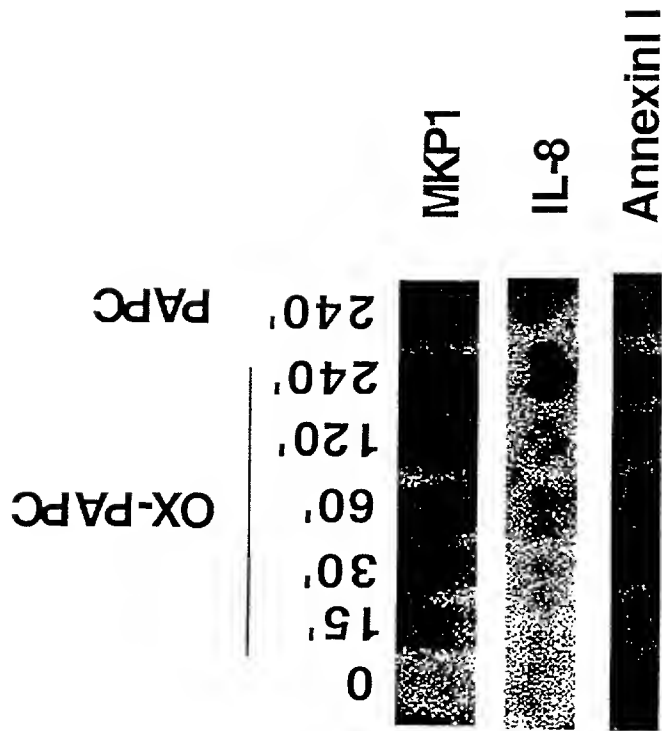
Fig. 1

Dose response :



**Fig. 2**

# **Induction of MKP1 by Ox-PAPC in Human Aortic Endothelial Cells - Time course**



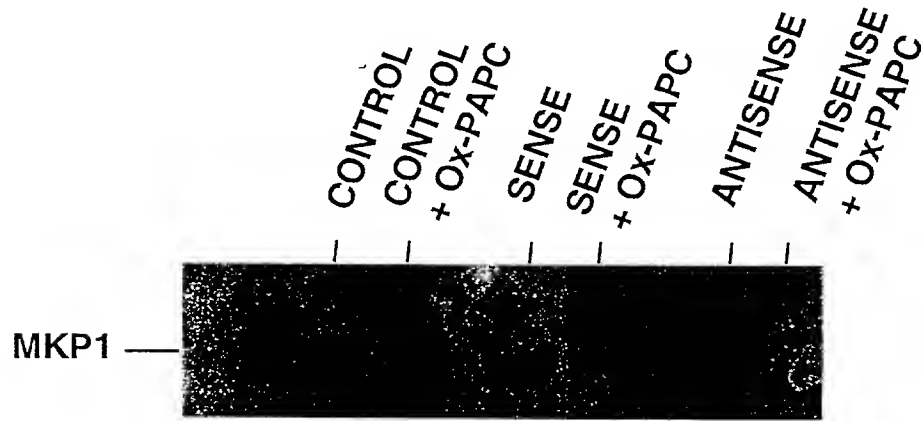
**Fig. 3A**

ANTISENSE OLIGONUCLEOTIDES TO MKP1  
PREVENT OX-PAPC INDUCED ACCUMULATION  
OF MKP1 PROTEIN IN HAECS



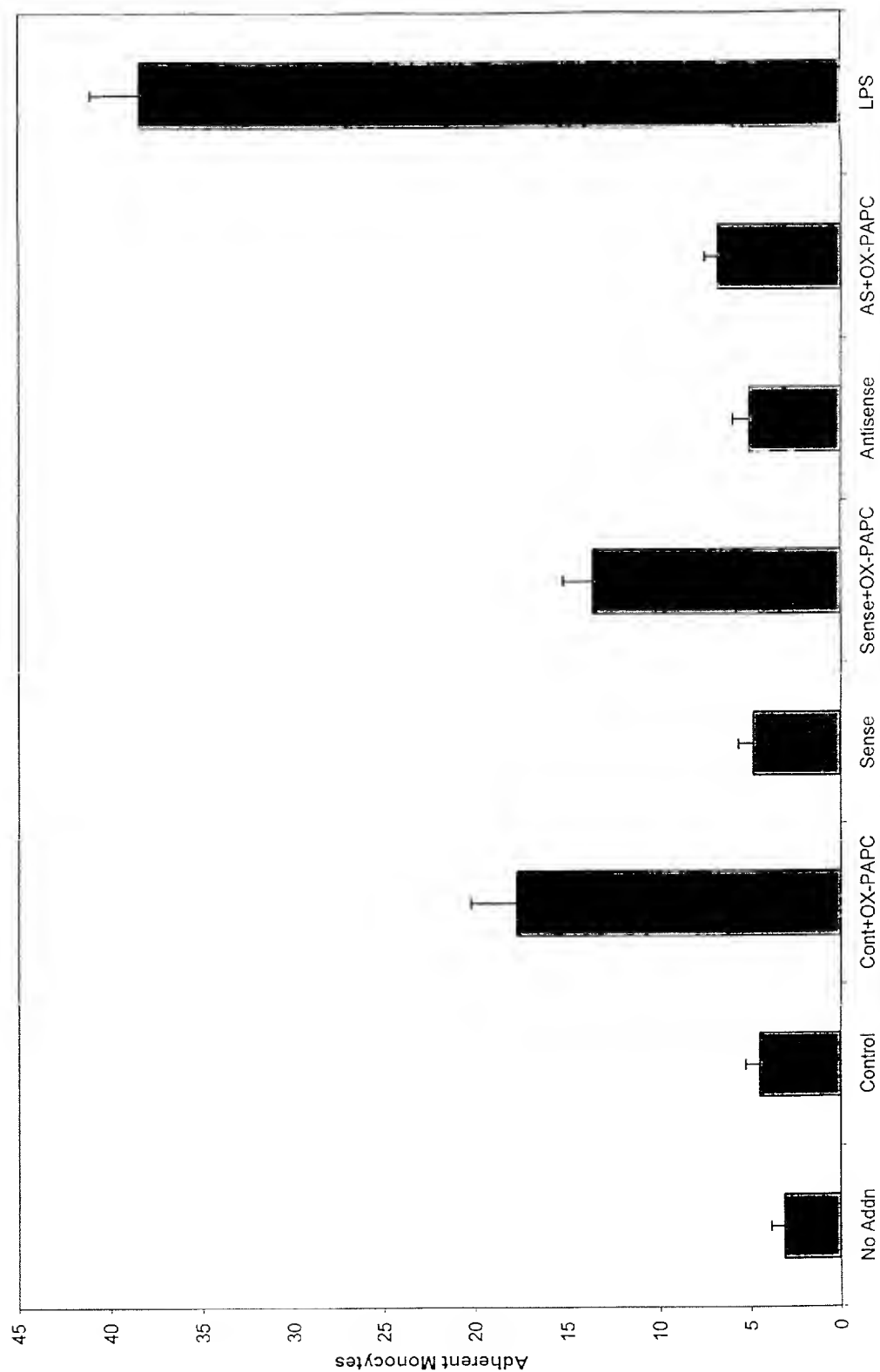
**Fig. 3B**

**ANTISENSE OLIGONUCLEOTIDES TO MKP1  
PREVENT Ox-PAPC INDUCED ACCUMULATION  
OF MKP1 PROTEIN IN HAECs**



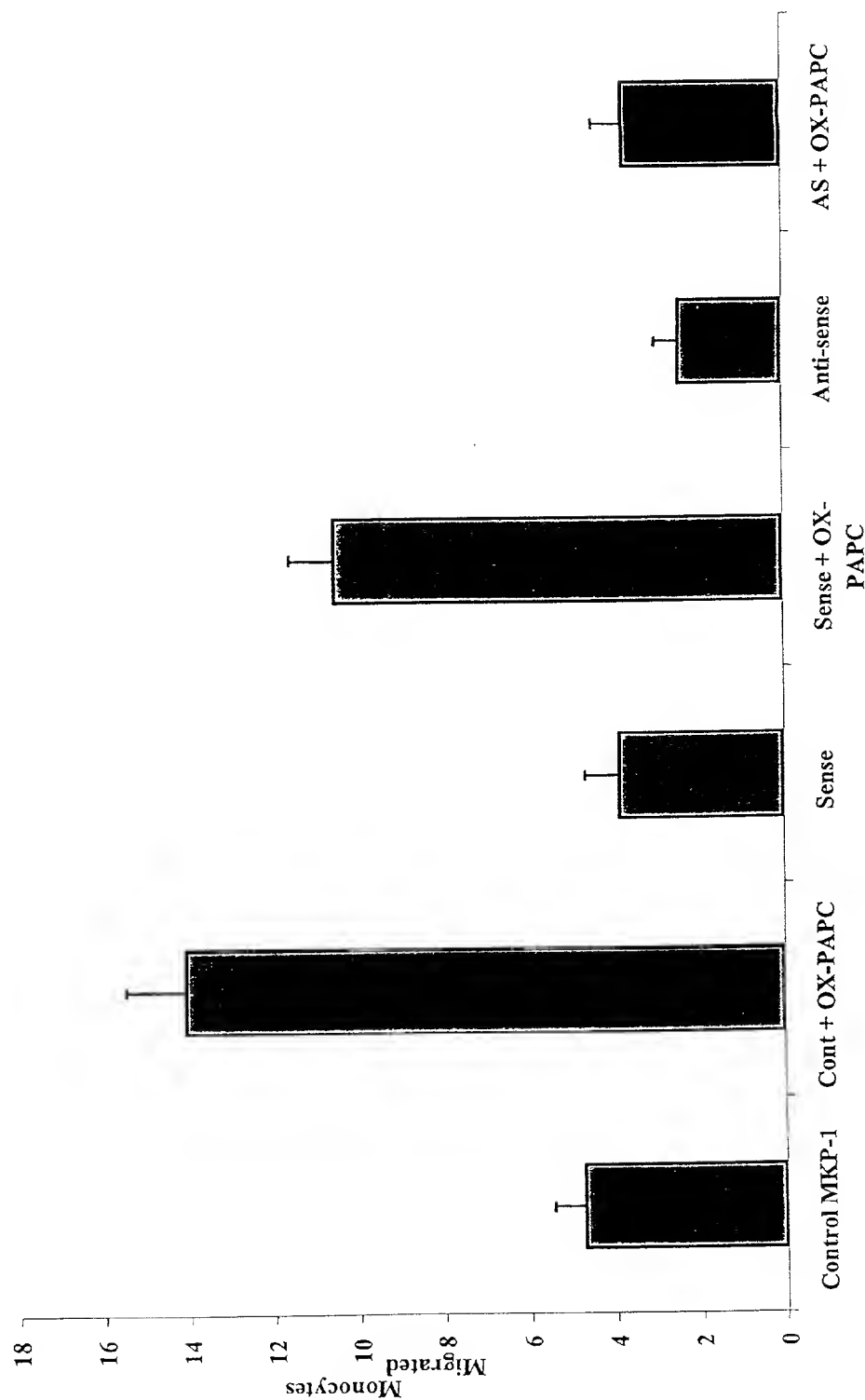
**Fig. 4**

**MKP-1 Adhesion Assay 1/20/00**



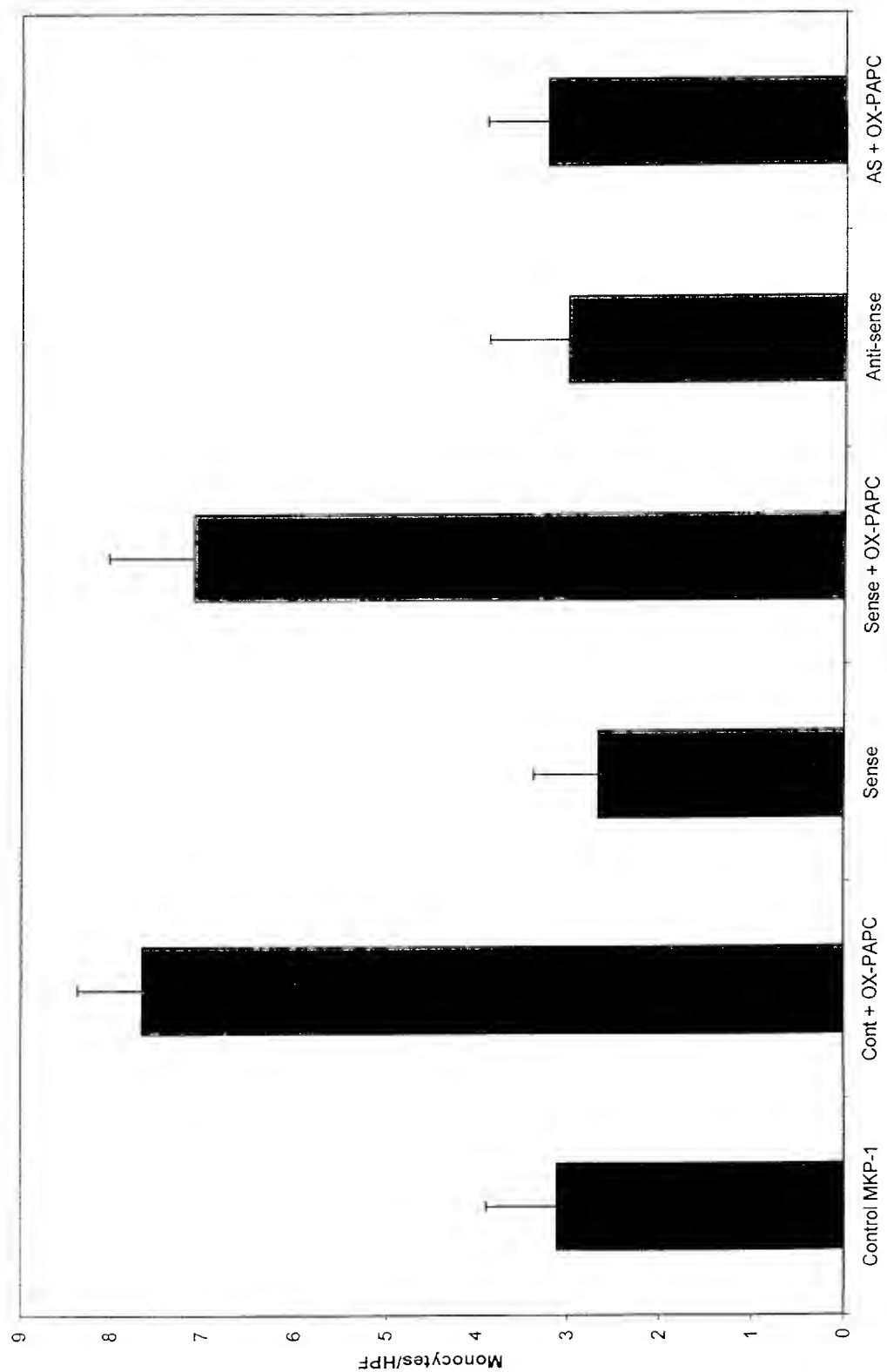
**Fig. 5A**

Supernatants from Ox-PAPC induced HAECS pre-treated with Antisense oligonucleotides to MKP-1 do not promote monocyte chemotaxis



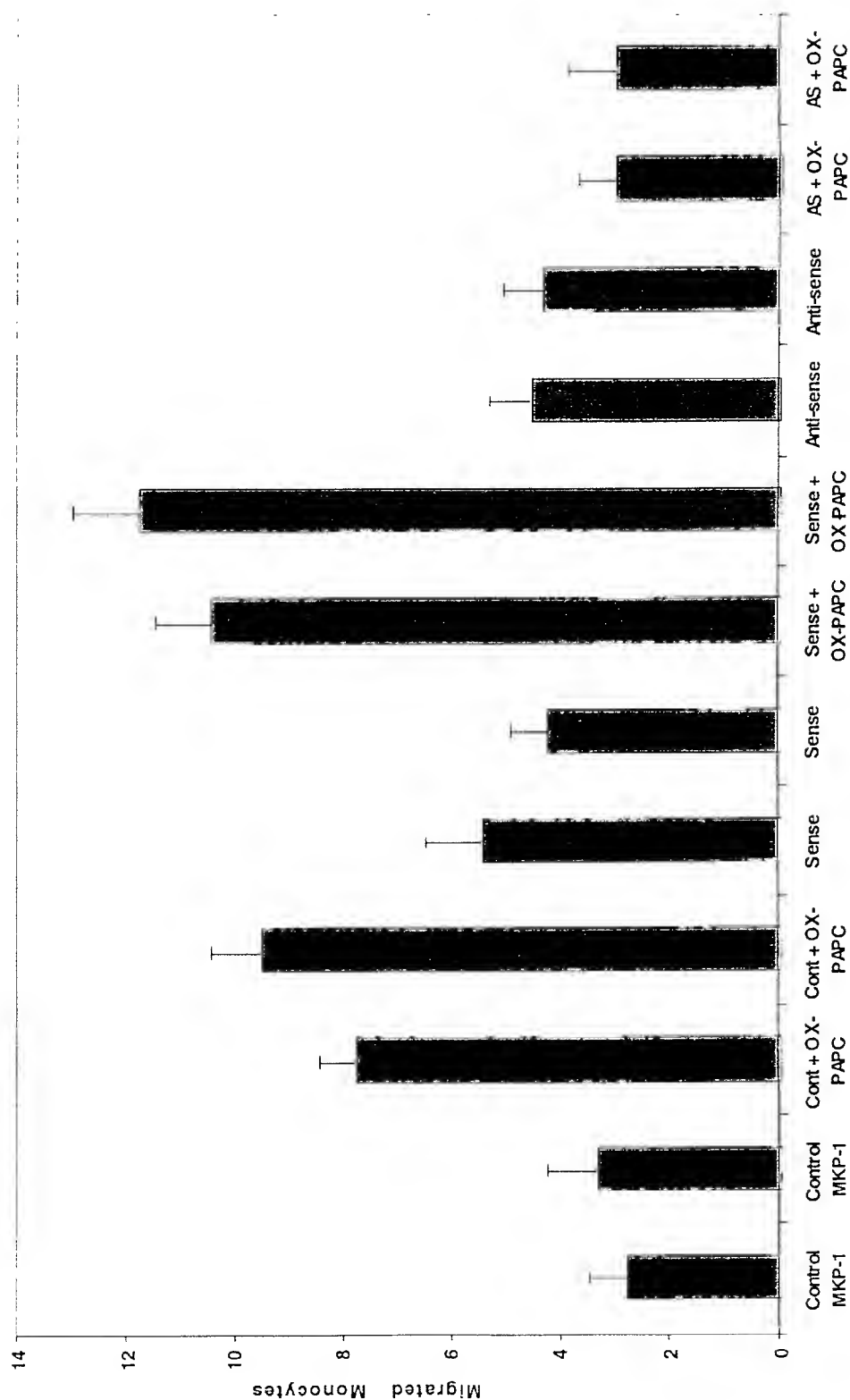
**Fig. 5B**

MKP-1 Chemotaxis Assay 1/06/00

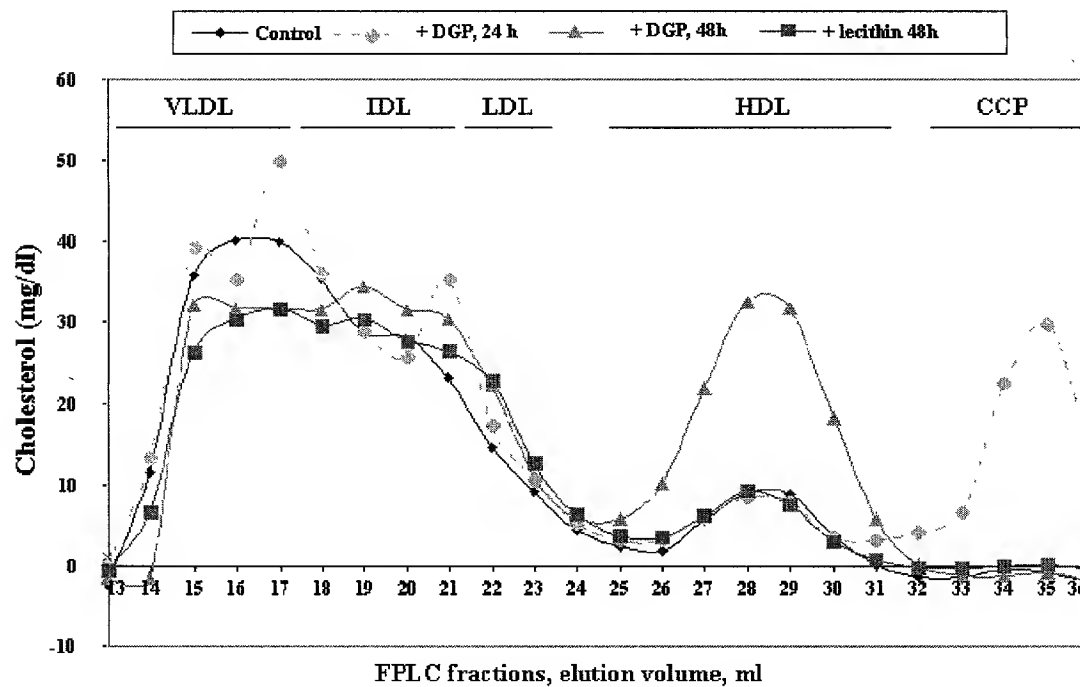


**Fig. 5C**

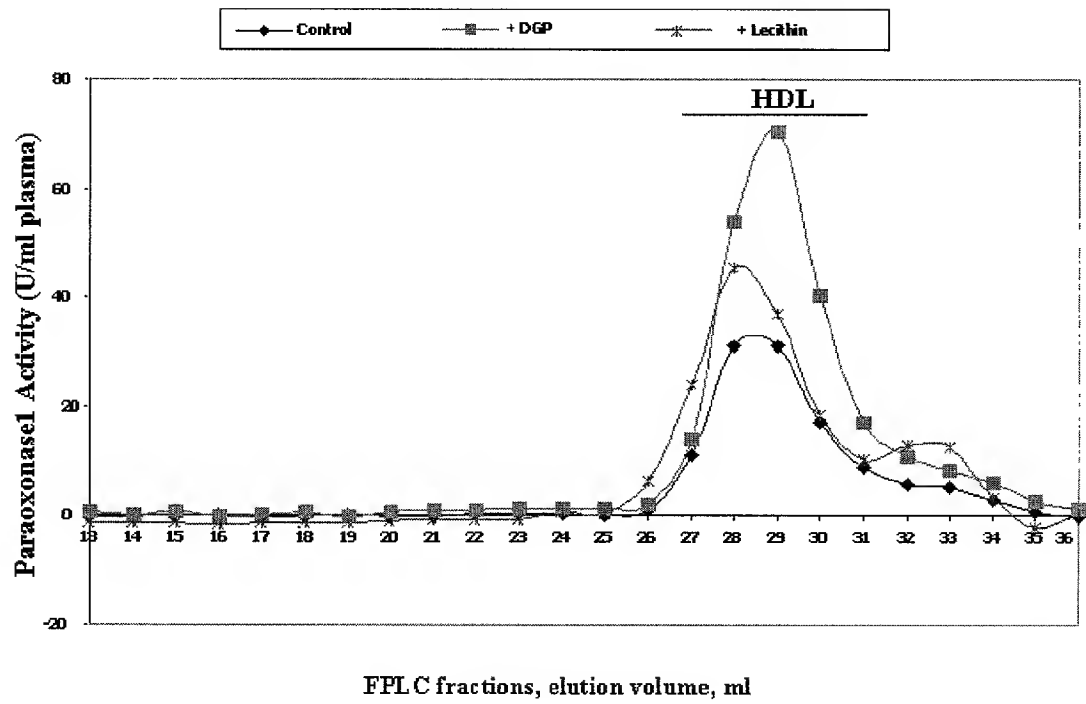
Supernatants from Ox-PAPC induced HAECs pre-treated with Antisense oligonucleotides to MKP-1 do not promote monocyte chemotaxis



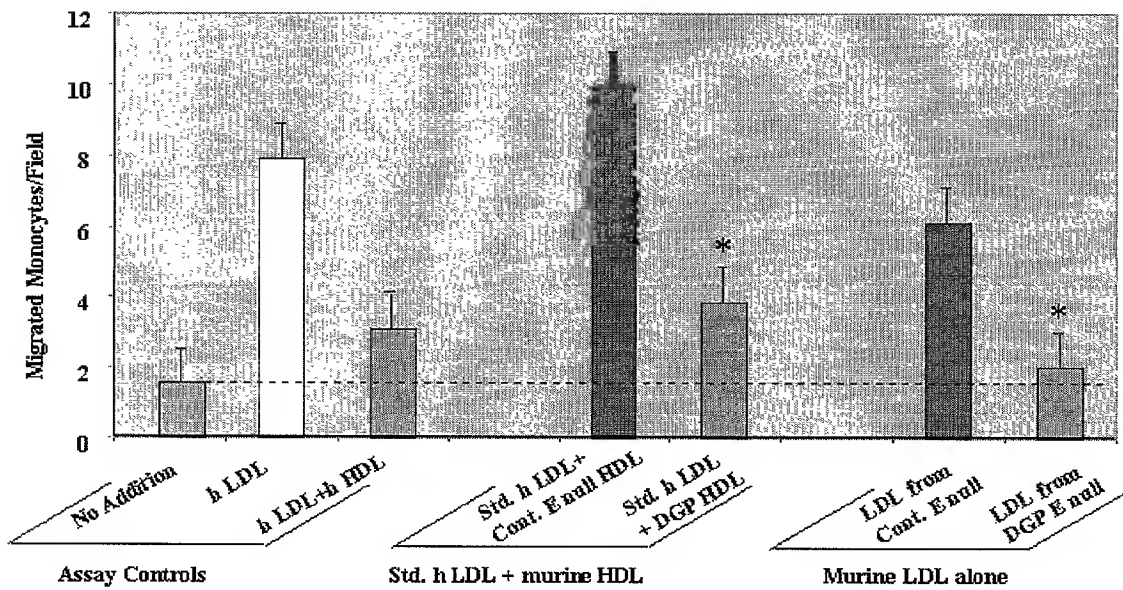




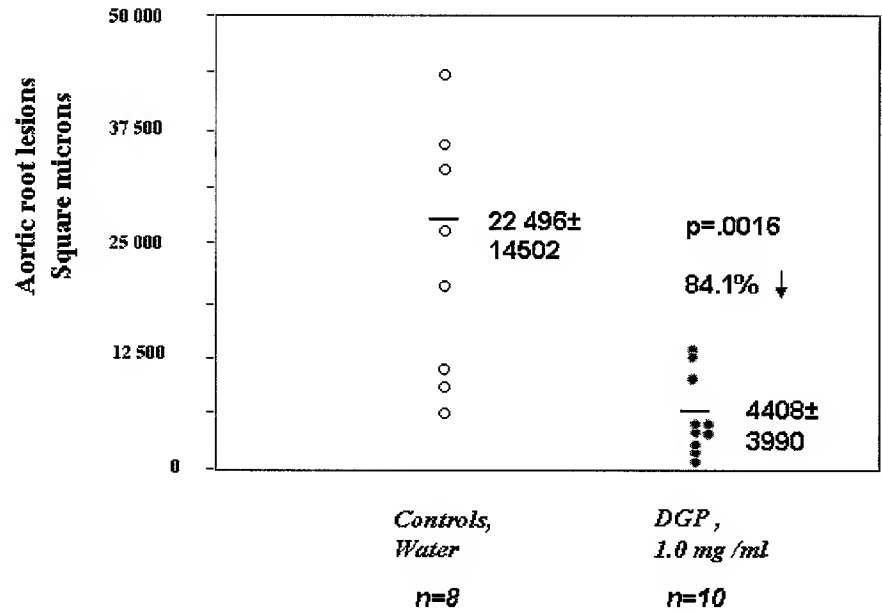
**Fig. 6**



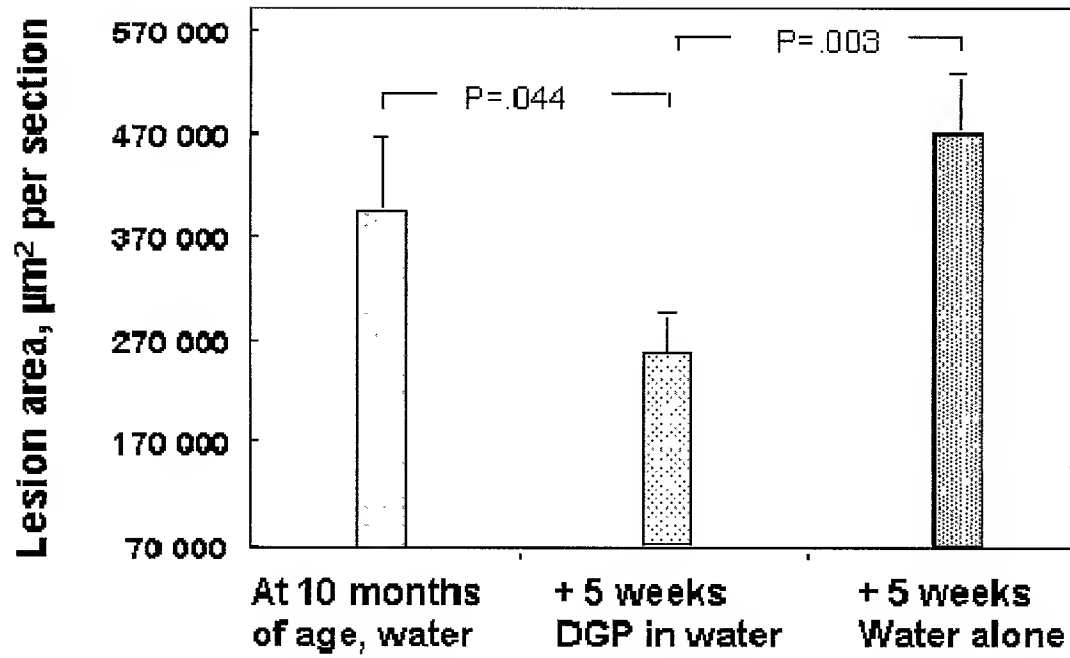
**Fig. 7**



**Fig. 8**



**Fig. 9**



**Fig. 10**